

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) A stand-alone monitor for a PC having an interface comprising:
 - a storage medium reader that reads a digital image stored on a storage medium;
 - a controller that processes and transfers the read digital image for display on a display screen of the stand-alone monitor;
 - a user-interface operable to enable issuing a command to the controller to control the reading and display of the digital image on the display screen; and

wherein the monitor has a first mode of operation enabling display of a video signal from a PC and a second mode of operation enabling display of a digital image from the storage medium, the second operational mode being independent of the monitor's connection state to a PC.
2. (Currently Amended) The monitor of Claim 1, wherein the digital image is read by the storage medium reader and transferred to an image buffer of the stand-alone monitor for storage and for display on the display screen.
3. (Currently Amended) The monitor of Claim 2, wherein at least the controller or the image buffer is also used to perform a task, unrelated to the interface for controlling the digital image, within the stand-alone monitor.

4. {Original} The monitor of Claim 1, wherein the controller processes the read digital image into a format that is compatible with the signal input of the display.
5. {Original} The monitor of Claim 1, wherein the user-interface enables the user to manipulate at least the image displayed or the data stored on the storage medium.
6. {Original} The monitor of Claim 5, wherein the user-interface enables the user to perform at least one of the following manipulations of the image: deleting or protecting the data stored on the storage medium, or sequencing the display of multiple images, or resizing the image, or rotating the image, or mirroring the image, or displaying textual information about the image, or displaying a thumbnail view of the image.
7. {Original} The monitor of Claim 6, wherein the at least one manipulation is performed via on-screen menu selection through the user-interface.
8. {Original} The monitor of Claim 1, wherein the display screen for displaying the digital image is selected from the group consisting of a cathode-ray tube display (CRT), a digital CRT, a liquid crystal display (LCD), a TV, a projection device, and an electroluminescent display (ELD).
9. {Original} The monitor of Claim 1, wherein the storage medium is selected from the group consisting of smart media, compact flash memory, mini-disc, zip disc, memory stick PCMCIA (Personal Computer Memory Card International Association) card, compact disk (CD), recordable CD (CD-R), rewritable CD (CD-RW), digital versatile disk (DVD) and HDD.

10. {Original} The monitor of Claim 1, wherein the storage medium reader is capable of reading two or more different storage media types.
11. {Withdrawn} A stand-alone monitor having an interface comprising:
 - a wireless communications port that wirelessly communicates with a wireless image source via a common method and protocol to receive a digital image transmitted by the wireless image source to the interface; and
 - a controller that processes and transfers the received digital image for display on a display screen of the stand-alone monitor.
12. {Withdrawn} The monitor of Claim 11, further comprising:
 - a user-interface enabling a user to issue a command to the controller to control the receipt and display of the digital image on the display screen.
13. {Withdrawn} The monitor of Claim 11, wherein the wireless communication port communicates with the wireless image source using an infrared (IR) signal as the common method and protocol.
14. {Withdrawn} The monitor of Claim 11, wherein the wireless communication port communicates with the wireless image source using a radio frequency (RF) signal as the common method and protocol.

15. (Withdrawn) The monitor of Claim 11, wherein the wireless image source is selected from the group consisting of a digital camera, a scanner, a laptop computer and a camcorder.
16. (Withdrawn) The monitor of Claim 11, further comprising a remote control device for wirelessly communicating with the wireless communication port to issue a command to the controller for control of receipt and display of the digital image on the display screen.
17. (Withdrawn) The monitor of Claim 11, wherein the interface is located in an enclosure separate from the stand-alone monitor and communicates with the stand-alone monitor to display and manipulate an image via a cable.
18. (Withdrawn) The monitor of Claim 17, wherein the interface also communicates with a PC via a second cable, said interface being operative to forward a video signal from the PC to the monitor in a PC mode and to forward the video signal from the interface to the monitor in an interface mode.
19. (Withdrawn) An interface for a stand-alone monitor comprising:
 - a storage medium reader that reads a digital image stored on a storage medium;
 - a wireless communications port that wirelessly communicates with a remote control device via a common method and protocol to receive a command transmitted by the remote control device to the interface;
 - a receiver operable to receive the command from the wireless communications port.

- a decoder that decodes the command supplied by the receiver; and
a controller that processes and executes the decoded command, and processes
and transfers the read digital image for display on a display screen of the stand-alone
monitor.
20. {new} A monitor for a PC having an interface comprising:
a storage medium reader that reads a digital image stored on a storage medium;
a controller that processes and transfers the read digital image for display on a
display screen of the monitor;
a user-interface operable to enable issuing a command to the controller to control
the reading and display of the digital image on the display screen, wherein the interface
is located in an enclosure separate from the monitor and communicates with the monitor
to display and manipulate an image via a cable; and
wherein the monitor has a first mode of operation enabling display of a video
signal from a PC and a second mode of operation enabling display of a digital image
from the storage medium, the second operational mode being independent of the
monitor's connection state to a PC.
21. {new} The monitor of claim 20, wherein the interface also communicates with a
PC via a second cable, said interface being operative to forward a video signal from the
PC to the monitor in a PC mode and to forward the video signal from the interface to the
monitor in an interface mode.
22. {new} A monitor for a PC comprising means for reading data on a storage device
and means and means for displaying a video signal from a PC, and wherein the monitor

has a first mode of operation enabling display of a video signal from a PC and a second mode of operation enabling display of a digital image from the storage medium, the second operational mode being independent of the monitor's connection state to a PC.

23. (new) The monitor of claim 22 wherein the monitor includes means for storing data transferred from a storage device on a PC to the storage device.
24. (new) The monitor of claim 23 wherein the data comprises image data.
25. (new) The monitor of claim 22 wherein the monitor includes means to transfer data from the storage device for the monitor to a storage device on the PC.
26. (new) A monitor for a PC having an interface comprising:
 - a storage medium reader that reads a digital image stored on a storage medium;
 - a controller that processes and transfers the read digital image for display on a display screen of the monitor;
 - a user-interface operable to enable issuing a command to the controller to control the reading and display of the digital image on the display screen; wherein the digital image is read by the storage medium reader and transferred to an image buffer of the monitor for storage and for display on the display screen, and wherein at least the controller or the image buffer is also used to perform a task, unrelated to the interface for controlling the digital image, within the monitor; and wherein the monitor has a first mode of operation enabling display of a video signal from a PC and a second mode of operation enabling display of a digital image

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from the storage medium, the second operational mode being independent of the monitor's connection state to a PC.

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